SYSTEM AND METHOD FOR
IMAGE FORMATION THROUGH LAMINATION

ABSTRACT OF THE DISCLOSURE

5   A lamination imaging system of the present invention includes a

printing system and a lamination module connected to the printing system.

The lamination module includes a module logic unit for generating imaging

instructions. The lamination module forms an image from a plurality of

printed sheets sent from the printing system based on these imaging

10   instructions. In particular, through a lamination finishing sequence, the

lamination module laminates the plurality of printed sheets to form the image.

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